

CLOSURE DEVICE FOR A CONVERTIBLE TOP OF A CONVERTIBLE VEHICLE

ABSTRACT OF THE DISCLOSURE

A closure device to close a convertible top of a convertible vehicle onto a body frame part, wherein at least one closure element is connected to the convertible top and at least one mating closure element is connected to the body frame part, which can be engaged by means of a motor drive unit. The convertible top has a gripping element, by which the convertible top can be moved manually between a pre-closure position at a spacing from the body-frame part and a locked position, in which the convertible top can be closed. The closure device includes a sensor, by which assumption of the locked position of the convertible top is detectable and which sends signals to a control unit of the drive unit.